



# INFORMATION DISCLOSURE STATEMENT

Atty Docket:  
Serial No.:  
Applicant:  
Filing Date:  
Group:

GCSD-1576 (51398)  
10/806,936  
Hyland  
March 23, 2004

## U.S. PATENT DOCUMENTS

| Examiner<br>Initials |    | Document<br>Number | Date     | Name               | Class | Sub<br>Class | Filing Date |
|----------------------|----|--------------------|----------|--------------------|-------|--------------|-------------|
|                      | AA | 4,766,519          | 8/23/88  | Heiland            | 361   | 399          |             |
|                      | AB | 4,929,480          | 5/29/90  | Midkiff et al.     | 428   | 35.6         |             |
|                      | AC | 5,546,397          | 8/13/96  | Mahany             | 370   | 85.1         |             |
|                      | AD | 5,757,924          | 5/26/98  | Friedman et al.    | 380   | 49           |             |
|                      | AE | 5,805,416          | 9/8/98   | Friend et al.      | 361   | 686          |             |
|                      | AF | 5,832,207          | 11/3/98  | Little et al.      | 395   | 186          |             |
|                      | AG | 5,974,142          | 10/26/99 | Heer et al.        | 380   | 9            |             |
|                      | AH | 6,072,994          | 6/6/00   | Phillips et al.    | 455   | 84           |             |
|                      | AI | 6,108,425          | 8/22/00  | Smith, Sr. et al.  | 380   | 277          |             |
|                      | AJ | 6,151,679          | 11/21/00 | Friedman et al.    | 713   | 201          |             |
|                      | AK | 6,212,280          | 4/3/01   | Howard, Jr. et al. | 380   | 279          |             |
|                      | AL | 6,240,513          | 5/29/01  | Friedman et al.    | 713   | 152          |             |
|                      | AM | 6,242,691          | 6/5/01   | Reese et al.       | 174   | 35R          |             |
|                      | AN | 6,259,898          | 7/10/01  | Lewis              | 455   | 103          |             |
|                      | AO | 20020094087        | 7/18/02  | Dellmo et al.      | 380   | 270          |             |
|                      | AP | 20020095594        | 7/18/02  | Dellmo et al.      | 713   | 200          |             |
|                      | AQ | 6,393,261          | 5/21/02  | Lewis              | 455   | 103          |             |
|                      | AR | 6,442,690          | 8/27/02  | Howard, Jr. et al. | 713   | 175          |             |
|                      | AS | 6,700,787          | 3/2/04   | Beseth et al.      | 361   | 729          |             |
|                      | AU | 6,701,338          | 3/2/04   | Narad et al.       | 708   | 525          |             |

## FOREIGN PATENT DOCUMENTS

|  |    | Document<br>Number | Date | Country | Class | Sub<br>Class | Translation |
|--|----|--------------------|------|---------|-------|--------------|-------------|
|  | AV |                    |      |         |       |              |             |
|  | AW |                    |      |         |       |              |             |
|  | AX |                    |      |         |       |              |             |
|  | AY |                    |      |         |       |              |             |

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|   | Serial No.:  | 10/806,936        |
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|   | Filing Date: | March 23, 2004    |
|   | Group:       |                   |

| OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.) |    |   |
|--|----|---|
|  | AZ | <i>Sierra II Programmable Cryptographic Module</i> , Harris Corporation, 2003.  |
|  | BA | Ying, <i>Key Hopping-A Security Enhancement Scheme for IEEE 802.11 WEP Standards</i> , NextComm, Inc., February 2002.   |
|  | BB | <i>TACLANE Encryptor (KG-175)</i> , General Dynamics C4 Systems, 2004.  |
|  | BC | Johnson, <i>TACLANE's Role in Information Assurance</i> , article available at <a href="http://www.chips.navy.mil/archives/02_summer/authors/index2_files/taclane.htm">www.chips.navy.mil/archives/02_summer/authors/index2_files/taclane.htm</a> |
|  | BD | U.S. Robotics, <i>802.11g Wireless Turbo Multi-Function Access Point</i> ,  |
|  | BE | Wireless LAN Access Point, IEEE 802.11b Compatible (Outdoor Bridge)   |
|  | BF | <i>Access Point, Bridge &amp; Repeater with Integrated 15dB Antenna</i> , Gentek Marketing, 2002  |

|  |                                       |
|--|---------------------------------------|
| <b>EXAMINER:</b><br>/Shahrouz Yousefi/ | <b>DATE CONSIDERED:</b><br>10/07/2008 |
|--|---------------------------------------|

**\*EXAMINER:** Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /S.Y./